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Improved signalling light with light-emitting diodes

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Abstract of FR2707222

A signalling light for a motor vehicle comprising a plurality of individual light-emitting diode light sources (404) cooperating with optical arrangements (502), each light-emitting diode emitting light in a given solid angle. According to the invention, each light-emitting diode is mounted in the back of a reflecting cavity (302) having a light outlet opening whose solid angle seen from the light-emitting diode is less than its emission solid angle.

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